

**In the Specification**

Please delete the second full paragraph on page 3 of the specification as indicated below:

~~This object is achieved with a zeolite of the ZSM-12 type as claimed in claim 1. Advantageous developments of the zeolite of the ZSM-12 type are the subject matter of the dependent claims. Furthermore, the invention provides a catalyst which comprises the inventive zeolite of the ZSM-12 type. Further developments of this catalyst are the subject matter of the claims dependent upon claim 3.~~

Please amend the first paragraph on page 5 of the specification as indicated below:

The inventive zeolite of the ZSM-12 type has a high proportion of large pores, as obtainable only in the inventive composition ~~according to claim 1~~. The inventive zeolite of the ZSM-12 type exhibits, in nitrogen porosimetry in the range of 30-200 Å, a specific volume of 0.05-0.40 cm<sup>3</sup>/g, preferably 0.10-0.35 cm<sup>3</sup>/g, especially preferably 0.15-0.30 cm<sup>3</sup>/g. It is assumed, without the invention being restricted to this assumption, that the above porosimetry of the inventive zeolite

is also responsible for the high catalytic activity and reflects the numerous cavities between the small primary crystals. The specific pore volume is determined by nitrogen porosimetry according to DIN 661134 as specified in Example 12. The above porosimetry values may be determined on the dried uncalcined zeolites or preferably on the calcined zeolites. The above porosimetry values are determined on zeolites which have been washed, dried and calcined according to Example 1. The above ranges for the specific volume also apply to the washed and dried but uncalcined zeolites.